

INFORMATION DISCLOSURE CITATION
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Atty. Docket No. 05788.0159		Serial No. Not Yet Assigned				
Applicant Bartolomeo Italo TIRLONI						
Filing Date March 20, 2001		Group Not Yet Assigned				
U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
MJS	5,553,185	09/03/96	ANTOS et al.	385	127	
MJS	4,770,492	09/13/88	LEVIN et al.			
MJS	5,781,684	07/14/98	LIU			
MJS	4,406,518	09/27/83	MATSUMURA et al.			
MJS	4,852,968	08/01/89	REED			
MJS	5,684,909	11/04/97	LIU			
FOREIGN PATENT DOCUMENTS						
	Document Number	Date	Country	Class	Sub Class	Translation Yes or No
MJS ✓	EP 0 674 193 A2	09/27/95	EUROPE			
MJS	WO 86/04689	08/14/86	WIPO			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
MJS ✓	Bell Labs, "Technical Information on the Advantages of TrueWave® RS Fiber", Lucent Technologies, WWW.bell-labs.com , pp. 1-4, (1998). (original publication date unknown)					
MJS ✓	JINNO, M. et al., "Design of Ultra-Wide Band (1450-1560 nm) WDM Transmission Systems Considering intra- and inter- Wavelength-Band Nonlinear Interactions", Technology and Infrastructure, pp. 205-208, (1998). (month unknown)					
MJS ✓	KANI, J. et al., "1470nm Band Wavelength Division Multiplexing Transmission", Electronics Letters, Vol. 34, No. 11, pp. 1118-1119, (1998). (May)					
MJS	AKASAKA, Y. et al., "Enlargement of Effective Core Area on Dispersion Flattened Fiber and Its Low Nonlinearity", OFC '98 Technical Digest, Thursday Morning, pp. 302-303, (1998). (month unknown)					
Examiner Michael F. [Signature]		Date Considered 10/28/02				
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						
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MJS		NOUCHI, P., "Maximum Effective Area for Non-Zero Dispersion-Shifted Fiber", OFC '98 Technical Digest, Thursday Morning, pp. 303-304, (1998). (month unknown)	
MJS	✓	HATAYAMA, H. et al., "Dispersion Flattened Fiber with Large Effective-Core Area More Than 50 μm^2 ", OFC '98 Technical Digest, Thursday Morning, pp. 304-305, (1998). (month unknown)	
MJS	✓	TAJIMA, K., "Low-Loss Optical Fibers Realized by Reduction of Rayleigh Scattering Loss", OFC '98 Technical Digest, Thursday Morning, pp. 305, (1998). (month unknown)	
MJS	✓	SRIVASTAVA, A.K., et al., "1Tb/s Transmission of 100 WDM 10 Gb/s Channels Over 400 km of TrueWave™ Fiber", Lucent Technologies, OFC '98 Technical Digest, pp. PD10-1-PD10-4 (1998). (month unknown)	
MJS	✓	JINNO, M., et al., "First Demonstration of 1580nm Wavelength Band WDM Transmission for Doubling Usable Bandwidth and Suppressing FWM in DSF", Electronics Letters, Vol. 33, No. 10, pp. 882-883, (1997) (May) ✓	
MJS	✓	GRASSO, G. et al., "Microbending Effects in Single Mode Optical Cables", International Wire & Cable Symposium Proceedings, pp. 722-731, (1988). (month unknown)	
MJS	✓	GRASSO, G. et al., "Microbending Losses of Cabled Single Mode Fibres", pp. 526-532. (pub. date unknown)	
Examiner	Michael J. [Signature]		Date Considered 10/28/02
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